

	1	Document ID	Title	Current OR
1	<input checked="" type="checkbox"/>	US 20020022831 A1	Variable stiffness heating catheter	606/15
2	<input checked="" type="checkbox"/>	US 6556873 B1	Medical electrical lead having variable bending stiffness	607/122
3	<input checked="" type="checkbox"/>	US 6562021 B1	Variable stiffness electrically conductive composite, resistive heating catheter shaft	604/523
4	<input checked="" type="checkbox"/>	US 6547787 B1	Drug delivery catheters that attach to tissue and methods for their	606/41
5	<input checked="" type="checkbox"/>	US 6086582 A	Cardiac drug delivery system	606/41
6	<input checked="" type="checkbox"/>	US 6063080 A	Linear catheter ablation system	606/41
7	<input checked="" type="checkbox"/>	US 6416510 B1	Drug delivery catheters that attach to tissue and methods for their	606/41
8	<input checked="" type="checkbox"/>	US 20030073972 A1	Implant delivery catheter system and methods for its use	604/502
9	<input checked="" type="checkbox"/>	US 6379378 B1	Lumen design for catheter	607/105
10	<input checked="" type="checkbox"/>	US 6358247 B1	Cardiac drug delivery system	606/41
11	<input checked="" type="checkbox"/>	US 6357447 B1	Surface coatings for catheters, direct contacting diagnostic and therapeutic devices	128/898
12	<input checked="" type="checkbox"/>	US 6299633 B1	Bronchial stenter	607/96
13	<input checked="" type="checkbox"/>	US 6283989 B1	Method of treating a bronchial tube with a bronchial stenter having diametrically adjustable electrodes	607/96
14	<input checked="" type="checkbox"/>	US 20020065544 A1	Medical electrical lead having variable bending stiffness	607/122

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1	O'Connor, Michael J. et al.
2	Smits, Karel F. A.
3	Derbin, J. Todd et al.
4	Altman, Peter A. et al.
5	Altman, Peter A. et al.
6	Nelson, Dale K. et al.
7	Altman, Peter A. et al.
8	Rosenman, Daniel C. et al.
9	Werneth, Randell L. et al.
10	Altman, Peter A. et al.
11	Swanson, David K. et al.
12	Laufer, Michael D.
13	Laufer, Michael D. et al.
14	Smits, Karel F.A.

	1	Document ID	Title	Current OR
15	<input checked="" type="checkbox"/>	US 6251129 B1	Method for low temperature thrombolysis and low temperature thrombolytic agent with selective organ temperature control	607/105
16	<input checked="" type="checkbox"/>	US 6224624 B1	Selective organ cooling apparatus and method	607/105
17	<input checked="" type="checkbox"/>	US 5972026 A	Bronchial stenter having diametrically adjustable electrodes	607/96
18	<input checked="" type="checkbox"/>	US 5713864 A	Integral conductive polymer resistance heated tubing	604/113
19	<input checked="" type="checkbox"/>	US 5695482 A	UV treated catheter	604/526
20	<input checked="" type="checkbox"/>	US 5344435 A	Urethral inserted applicator prostate hyperthermia	607/101
21	<input checked="" type="checkbox"/>	US 5344402 A	Low profile perfusion catheter	604/103.01
22	<input checked="" type="checkbox"/>	US 5249585 A	Urethral inserted applicator for prostate hyperthermia	607/99
23	<input checked="" type="checkbox"/>	US 5009655 A	Hot tip device with optical diagnostic capability	606/7

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15	Dobak, III, John D. et al.
16	Lasheras, Juan C. et al.
17	Laufer, Michael D. et al.
18	Verkaart, Wesley H.
19	Kaldany, Antoine
20	Turner, Paul F. et al.
21	Crocker, Michael
22	Turner, Paul F. et al.
23	Daignault, Jr., Kenneth J. et al.

	1	Document ID	Title	Current OR
24	<input checked="" type="checkbox"/>	US 4597755 A	Large bore catheter having flexible tip construction	604/103.09
25	<input checked="" type="checkbox"/>	US 6355027 B1	Flexible microcatheter	604/525
26	<input checked="" type="checkbox"/>	US 6240231 B1	Variable stiffness fiber optic shaft	385/115
27	<input checked="" type="checkbox"/>	US 6135992 A	Medical catheter	604/525
28	<input checked="" type="checkbox"/>	US 5356388 A	Perfusion catheter system	604/164.02
29	<input checked="" type="checkbox"/>	WO 2078777 A1	VARIABLE STIFFNESS HEATING CATHETER	

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24	Samson, Wilfred J. et al.
25	Le, Hieu V. et al.
26	Ferrera, David A. et al.
27	Wang, James C.
28	Sepetka, Ivan et al.
29	O'CONNOR, MICHAEL J et al.